



# TENNESSEE DEPARTMENT OF ENVIRONMENT AND CONSERVATION

## CHEMICAL ANALYSIS REPORT

### Unregulated Organic Chemicals

Water System

Name and Address

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

County: \_\_\_\_\_

#### Sample Type Key

D - Distribution

B - Entry Point

E - Composite

S - Special

PWSID

Entry Point

Sample Date

Sample Type

Sample Time

1						7

8

36					41

42

43			46

Collected by: \_\_\_\_\_ Sampling Point

33		35

Laboratory Name: \_\_\_\_\_

Lab ID

47				51

Analyte ID 9 - 12	Name	Method 13 - 20	Sign 21	Results 22 - 25	Decimal 26	Analysis Date 27 - 32	Analyst
2021	Carbaryl						
2022	Methomyl						
2043	Aldicarb sulfoxide						
2044	Aldicarb sulfone						
2045	Metolachlor						
2047	Aldicarb						
2066	3-Hydroxycarbofuran						
2070	Dieldrin						
2076	Butachlor						
2077	Propachlor						
2356	Aldrin						
2440	Dicamba						
2595	Metribuzin						

Maximum Contaminant Levels have not been established for these compounds.

The minimum detection limits for these compounds shall be those specified in the approved analytical methods for these contaminants

Return form to: Tennessee Division of Water Supply, 6th Floor, L & C Tower, 401 Church Street, Nashville, TN 37243-1549

Report analytical results in milligrams/liter.